

The Formwork Experts.

Timber-beam floor formwork **Dokaflex**

The fast, versatile hand-set system

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Dokaflex 1-2-4

Easy-to-use floor-slab formwork with integrated 'set-up logic'



Dokaflex 20

Customized floor-slab formwork with optimised commissioning quantities

Fast, versatile hand-set system

Dokaflex is the timber-beam floor formwork for all kinds of layouts. Meeting individual requirements regarding the concrete finish is no problem, as any type of form-facing can be chosen. Two Dokaflex design versions are available for use to meet your project requirements.

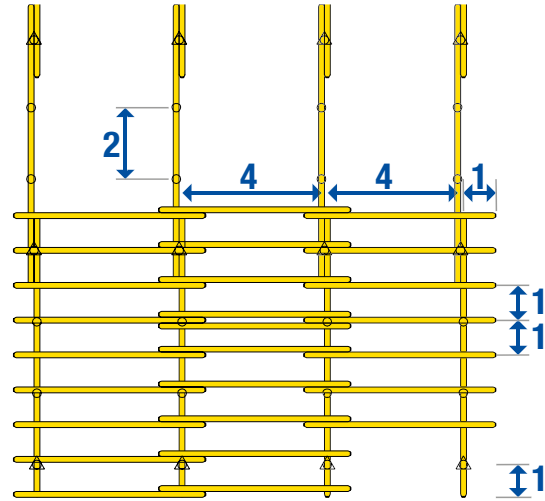
Dokaflex 1-2-4

with integrated 'set-up logic'

- setting up formwork for floor-slabs to 30 cm thickness made easy thanks to beam markings
- selection from 2 beam lengths makes for simplified logistics and less time spent searching
- safety: you can tell at a glance whether the formwork has been set up correctly
- quantities are easily computed using a slide-rule, thus eliminating the need for detailed formwork planning work



Fast, safe set-up by referring to markings on the beam flange.



1-2-4 – these are the maximum spacings for setting up Dokaflex 1-2-4 for floor-slabs up to 30 cm thick. Triangular marks on the beams serve as a built-in 'measuring tape'.



Dokaflex is easily adapted to any layout (small or non-angular rooms), simply by telescoping primary and secondary beams.

Dokaflex 20

with optimised commissioning quantities

- reduced equipment need thanks to statically optimised beam and prop spacing
- solutions for drop beams and stepped floors are built into the system



Use our website or app to calculate your project right away!

